

Reinforced Concrete:- All reinforced concrete work, including sills and coping, to be mixed in the proportion of 1-2-4, gravel to pass through a 3/4 inch ring.

Cleaning Forms:- Before placing fresh concrete in the forms, they are to be thoroughly cleaned, and all old concrete surfaces cleaned, roughened and thoroughly drenched with water and dusted with dry cement.

Floor Leads:- The observation floor elevation 36.50 to be designed for 125-lb. per square foot live load, constructed of 1-2-4 concrete, reinforced and placed as specified and shown.

Reinforced Cinder Concrete:- The cinder concrete to be mixed in the proportion of one part cement, two parts of sand, and four parts of cinders.

Protection Pipe and Metal - Cinder Concrete:- Pipe conduit and other metal work in cinder and other concrete to prevent cracking, warping and shrinking of the forms, floors and roof slab to be protected or encased before concrete is poured, as specified under electric work.

Floor Leads:- The lavatory and office floor is to be of cinder concrete designed for a live load of 125-lb. per square foot- mixture 1-2-4 thickness and reinforcing as shown.

Roof Load:- The roof slab to be of reinforced cinder concrete, designed for a 40-lb. per square foot live load thickness shown, same specifications as for lavatory and